PATENT COOPERATION TREATY

INTERNATIONAL SEARCHING AUTHORITY

To:		PCT		
see form PCT/ISA/220		WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43bis.1) Date of mailing (day/month/year) see form PCT/ISA/210 (second sheet)		
Applicant's or agent's file reference see form PCT/ISA/220		FOR FURTHER ACTION See paragraph 2 below		
International application No. PCT/JP2005/009493	International filing date (d	Priority date (day/month/year) 25.05.2004		
International Patent Classification (IPC) or both national classification and IPC G06K19/07				
Applicant MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD.				
1. This opinion contains indications relating to the following items: Box No. Basis of the opinion				
Name and mailing address of the ISA:		Authorized Officer		

Name and mailing address of the ISA:



European Patent Office D-80298 Munich

Tel. +49 89 2399 - 0 Tx: 523656 epmu d

Fax: +49 89 2399 - 4465

Fichter, U

Telephone No. +49 89 2399-2552



WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/JP2005/009493

	Box	No. I Basis of the opinion			
1.		h regard to the language , this opinion has been established on the basis of the international application in language in which it was filed, unless otherwise indicated under this item.			
	la	This opinion has been established on the basis of a translation from the original language into the following anguage , which is the language of a translation furnished for the purposes of international search under Rules 12.3 and 23.1(b)).			
2.	With neces	regard to any nucleotide and/or amino acid sequence disclosed in the international application and ssary to the claimed invention, this opinion has been established on the basis of:			
	a. type of material:				
		a sequence listing			
		table(s) related to the sequence listing			
	b. format of material:				
		in written format			
		in computer readable form			
	c. time of filing/furnishing:				
		contained in the international application as filed.			
		filed together with the international application in computer readable form.			
		furnished subsequently to this Authority for the purposes of search.			
3.	h C	a addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto as been filed or furnished, the required statements that the information in the subsequent or additional opies is identical to that in the application as filed or does not go beyond the application as filed, as oppropriate, were furnished.			
4.	Additional comments:				

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/JP2005/009493

Box No. V Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

2-7

No:

Claims

1,8-13

Inventive step (IS)

Yes: Claims

No: Claims

1-13

Industrial applicability (IA)

Yes: Claims

1-13

No: Claims

2. Citations and explanations

see separate sheet

Box No. VI Certain documents cited

1. Certain published documents (Rules 43bis.1 and 70.10)

and /or

2. Non-written disclosures (Rules 43bis.1 and 70.9)

see form 210

Box No. VIII Certain observations on the international application

The following observations on the clarity of the claims, description, and drawings or on the question whether the claims are fully supported by the description, are made:

see separate sheet

10/586466

IAP11 Rec'd PCT/PTO 17 JUL 2006

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (SEPARATE SHEET)

International application No.

PCT/JP2005/009493

Reference is made to the following documents:

- D1: WO 2005/038703 A (MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD; MATSUSHITA, YUKA; NAKABE, FUT) 28 April 2005 (2005-04-28)
- D2: DE 197 26 335 A1 (ANGEWANDTE DIGITAL ELEKTRONIK GMBH, 21521 DASSENDORF, DE; ANGEWANDTE D) 24 December 1998 (1998-12-24)
- D3: DE 195 09 517 C1 (ANGEWANDTE DIGITAL ELEKTRONIK GMBH, 21521 DASSENDORF, DE) 10 October 1996 (1996-10-10)

Re Item V

Reasoned statement with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

Document D2 discloses (see D2, fig. 1 and col. 1, line 52 - col. 2, line 34) an IC card comprising:

- *a unit operable (2,3) to obtain a certain distance/orientation in which the card accesses the reader (e.g. near/far range);
- *a unit operable (4,6) to manage at least two access conditions;
- *a judgement unit (4,6) comparing the obtained distance/orientation with the access conditions to judge whether they match each other (S1);
- * a unit operable to execute a predetermined application program when they match each other (col. 1, lines 52 55).

The device according to claim 1 is therefore not new (Article 33(2) PCT).

The statements made to the device claim 1 apply to the independent claims 9 - 13 respectively.

The dependent claims 2 - 8 merely define straightforward embodiments and possibilities from which the skilled person would select, in accordance with circumstances, without the exercise of inventive skill, in order to solve the problem posed. Most of these additional features are discloses or suggested by the prior art on hand. Moreover the description does not make clear what specific advantages these additional feature might imply. Therefore these claims add nothing inventive. Furthermore it is not clear whether the

requirement of unity (Rule 13 PCT) is met, since these claims depend on claims which do not comply with Art. 33 (3) PCT (see above; lack of unity "a posteriori": see Guidelines, C-III 7.7, 7.8).

Re Item VI

Certain documents cited

Certain published documents

Application No Patent No Publication date (day/month/year)

Filing date (day/month/year)

Priority date (valid claim) (day/month/year)

WO 2005/038703

28 April 2005

2004/10/15

2003/10/20

Re Item VIII

Certain observations on the international application

The term "access direction type" in the claims is geometrically unclear. Moreover, the wording "operable to previously hold" and "time series pattern of .. access direction types" is technically unclear.

It should have been specified in the independent claims 9 - 13 that the predetermined application program is a trackly executed in the IC memory card.